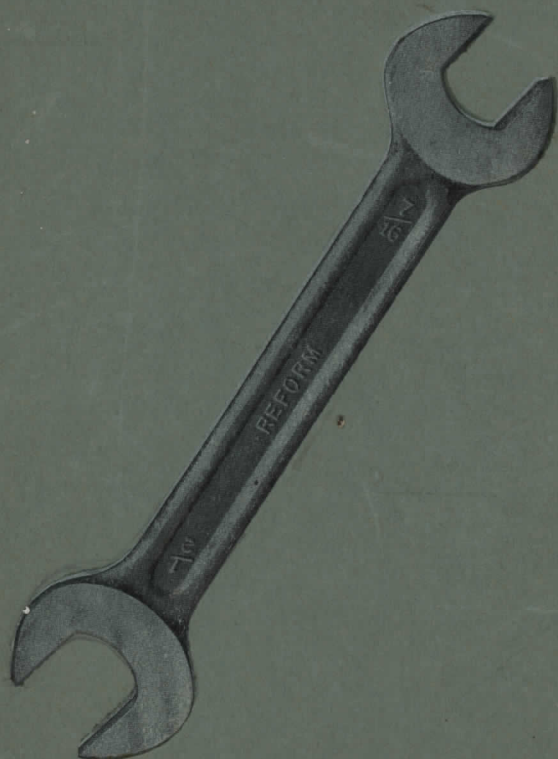


1938

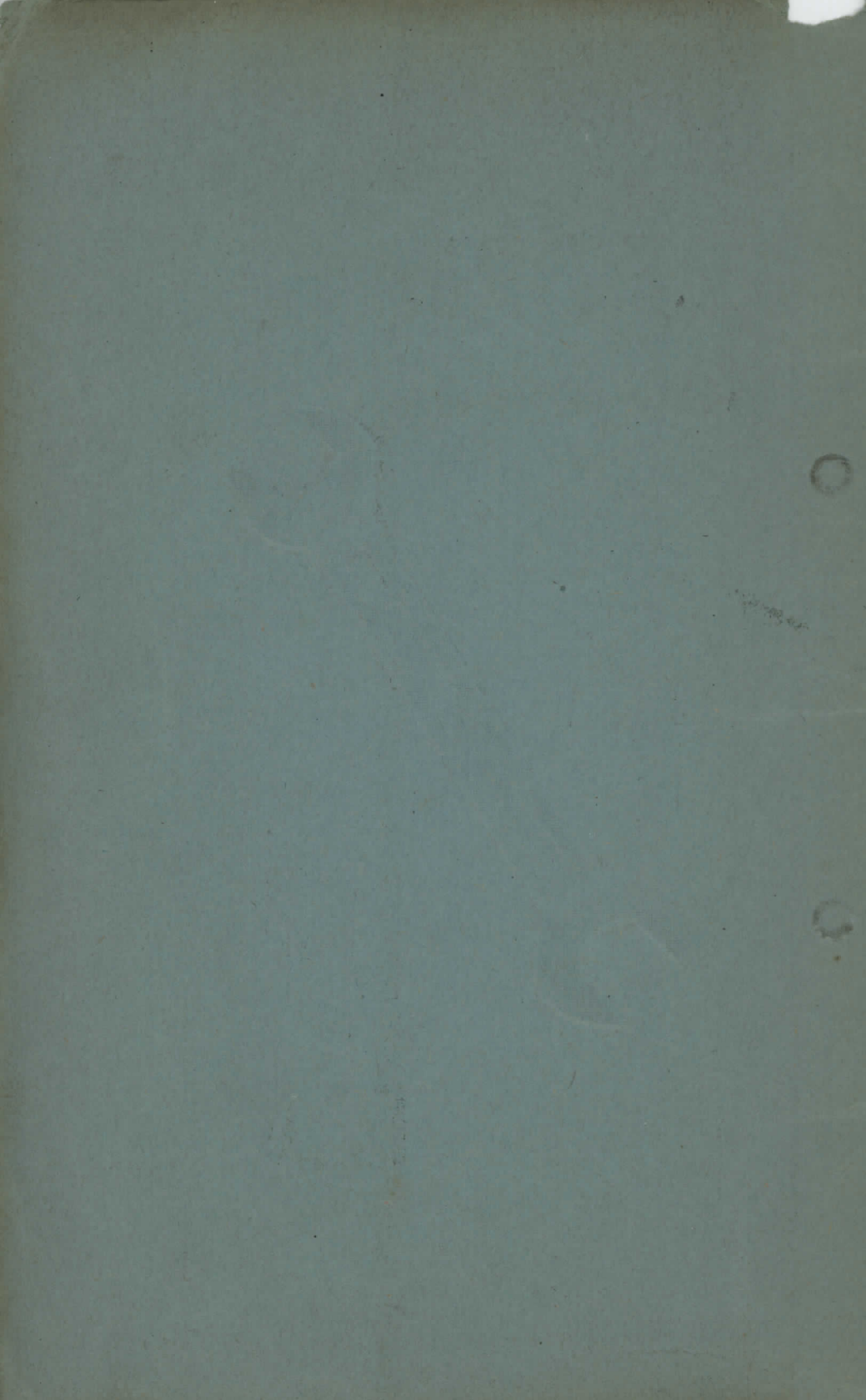
ENLARGED EDITION

« REFORM »



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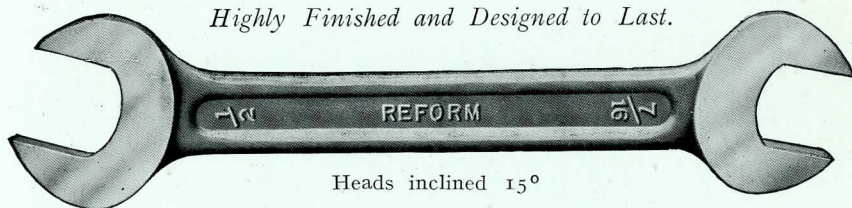
REF. 1.

1938 Edition

» REFORM «

BRITISH DROP FORGED
SPECIALLY SELECTED STEEL—HEAT TREATED AND HARDENED

Jaws Accurately Milled to Sizes.
Highly Finished and Designed to Last.



No. 100 Whitworth

Whitworth Standard Bolt Sizes	LENGTH approx.	WEIGHT approx.		PRICE MOTTLED FINISH Per doz.	PRICE MATT N.P. Per doz.
		Lbs.	Kilos. per dozen		
$\frac{1}{16} \times \frac{3}{32}$ "	3 $\frac{1}{4}$ "	—	—	4/9	6/-
$\frac{3}{32} \times \frac{1}{8}$ "	3 $\frac{3}{4}$ "	—	—	4/9	6/-
$\frac{1}{8} \times \frac{3}{16}$ "	4 $\frac{1}{4}$ "	1 $\frac{1}{2}$	650	4/10	6/-
$\frac{3}{16} \times \frac{1}{4}$ "	5 "	2 $\frac{1}{2}$	1,130	6/-	7/6
$\frac{1}{4} \times \frac{5}{16}$ "	6 "	3 $\frac{1}{2}$	1,550	7/-	8/6
$\frac{5}{16} \times \frac{3}{8}$ "	6 $\frac{3}{4}$ "	4	1,800	8/-	9/6
$\frac{3}{8} \times \frac{7}{16}$ "	7 $\frac{1}{2}$ "	5 $\frac{1}{2}$	2,500	9/8	11/-
$\frac{3}{8} \times \frac{1}{2}$ "	7 $\frac{1}{2}$ "	5 $\frac{1}{2}$	2,500	10/6	11/9
$\frac{7}{16} \times \frac{1}{2}$ "	8 $\frac{1}{2}$ "	6 $\frac{1}{4}$	2,850	11/-	12/6
$\frac{1}{2} \times \frac{9}{16}$ "	9 $\frac{1}{2}$ "	10	4,500	15/6	19/-
$\frac{1}{2} \times \frac{5}{8}$ "	9 $\frac{1}{2}$ "	10	4,500	15/6	19/-
$\frac{5}{8} \times \frac{3}{4}$ "	10 $\frac{1}{2}$ "	13	6,000	24/-	30/-
$\frac{3}{4} \times \frac{7}{8}$ "				32/-	—
$\frac{7}{8} \times 1$ "				46/-	—

Also for B.S.F. Nuts.

ANY INTERMEDIATE SIZES SUPPLIED.

PACKING: In strong Cartons, labelled.

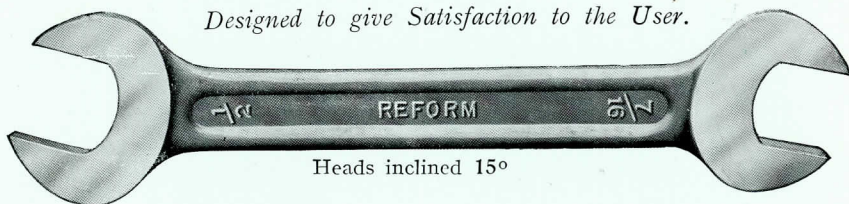
$\frac{1}{8}$ to $\frac{1}{2}$ " sizes: 1 doz. cartons.

$\frac{1}{2}$ to 1 " „ $\frac{1}{2}$ „ „

» REFORM «

BRITISH DROP FORGED
SPECIALLY SELECTED STEEL—HEAT TREATED AND HARDENED
Jaws accurately Milled to Sizes.

Designed to give Satisfaction to the User.



No. 120 (Old No. 100) S.A.E.

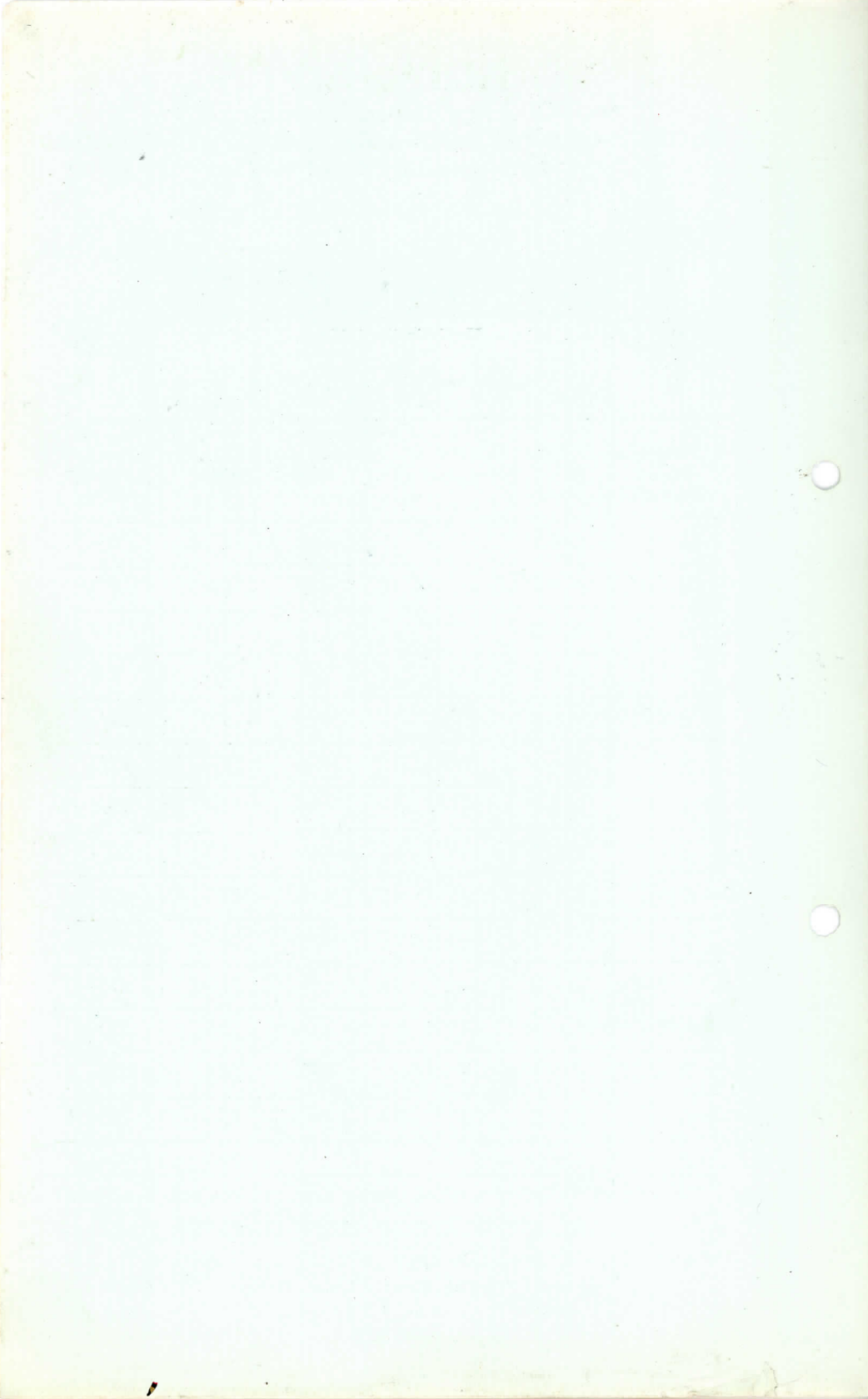
Standard Milled OPENINGS	S.A.E. Bolt SIZES	LENGTH approx.	WEIGHT approx. Lbs. Kilos. Per Dozen	PRICE MOTTLED FINISH Per doz.	PRICE MATT N.P. Per doz.
$\frac{5}{16} \times \frac{3}{8}$ "	$\frac{1}{8} \times \frac{3}{16}$ "	4 $\frac{1}{4}$ "	1 $\frac{1}{2}$ -650	4/10	6/-
$\frac{3}{8} \times \frac{7}{16}$ "	$\frac{3}{16} \times \frac{1}{4}$ "	4 $\frac{1}{4}$ "	1 $\frac{1}{2}$ -650	6/-	7/6
$\frac{7}{16} \times \frac{1}{2}$ "	$\frac{1}{4} \times \frac{5}{16}$ "	5"	2 $\frac{1}{2}$ 1,130	7/-	8/6
$\frac{1}{2} \times \frac{9}{16}$ "	$\frac{5}{16} \times \frac{3}{8}$ "	6"	3 $\frac{1}{2}$ 1,550	8/-	9/6
$\frac{9}{16} \times \frac{5}{8}$ "	$\frac{3}{8} \times \frac{7}{16}$ "	6"	3 $\frac{1}{2}$ 1,550	9/9	11/-
$\frac{9}{16} \times \frac{3}{4}$ "	$\frac{3}{8} \times \frac{1}{2}$ "	6 $\frac{3}{4}$ "	4 1,800	11/-	12/6
$\frac{5}{8} \times \frac{3}{4}$ "	$\frac{7}{16} \times \frac{1}{2}$ "	6 $\frac{3}{4}$ "	4 1,800	11/-	12/6
$\frac{3}{4} \times \frac{7}{8}$ "	$\frac{1}{2} \times \frac{9}{16}$ "	7 $\frac{1}{2}$ "	5 $\frac{1}{2}$ 2,500	13/-	19/-
$\frac{3}{4} \times \frac{15}{16}$ "	$\frac{1}{2} \times \frac{5}{8}$ "	7 $\frac{1}{2}$ "	5 $\frac{1}{2}$ 2,500	13/-	19/-
$\frac{7}{8} \times \frac{15}{16}$ "	$\frac{9}{16} \times \frac{5}{8}$ "	8 $\frac{1}{2}$ "	6 $\frac{1}{4}$ 2,850	14/-	19/-
$\frac{7}{8} \times 1$ "	$\frac{9}{16} \times \frac{11}{16}$ "	8 $\frac{1}{2}$ "	6 $\frac{1}{4}$ 2,850	14/-	19/-
$\frac{15}{16} \times 1$ "	$\frac{5}{8} \times \frac{11}{16}$ "	9 $\frac{1}{2}$ "	10 4,500	16/-	20/-
$\frac{15}{16} \times 1 \frac{1}{16}$ "	$\frac{5}{8} \times \frac{3}{4}$ "	9 $\frac{1}{2}$ "	10 4,500	18/-	22/-
$1 \frac{1}{16} \times 1 \frac{1}{4}$ "	$\frac{3}{4} \times \frac{7}{8}$ "	10 $\frac{1}{2}$ "	13 6,000	24/-	30/-
$1 \frac{1}{4} \times 1 \frac{7}{16}$ "	$\frac{7}{8} \times 1$ "			32/-	—

Spanners are marked with milled opening sizes, and also with Bolt sizes.

ANY INTERMEDIATE SIZES SUPPLIED.

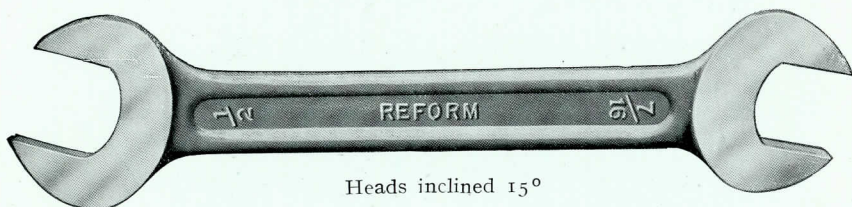
PACKING: In strong labelled Cartons.

$\frac{5}{16}$ to 1" Opening Sizes: 1 doz. cartons
1" to 1 $\frac{7}{16}$ " " " : $\frac{1}{2}$ " "



» REFORM «

BRITISH DROP FORGED.
SPECIALLY SELECTED STEEL—HEAT TREATED AND HARDENED
Jaws accurately milled to sizes.



Heads inclined 15°

No. 110 (Old No. 100) Metric

Standard Milled OPENINGS m/m	LENGTH approx. m/m	WEIGHT approx. KILOS Per doz.	PRICE MOTTLED FINISH Per doz.	PRICE MATT N.P. Per doz.
6 × 7	80	—	4/9	6/-
7 × 9	110	-,650	4/10	6/-
8 × 10	110	-,650	4/10	6/-
11 × 12	130	1,130	6/-	7/6
14 × 15	150	1,580	7/-	8/6
16 × 17	170	1,800	8/-	9/6
18 × 19	190	2,500	9/8	11/-
20 × 22	210	2,850	11/-	12/6
24 × 26	240	4,500	15/6	19/-
25 × 28	240	4,500	15/6	19/-
27 × 32	265	6,000	24/-	30/-
30 × 32	265	6,000	24/-	30/-
32 × 36			32/-	—
36 × 41			46/-	—

Spanners are marked with actual Metric Opening sizes.

ANY SPECIAL SIZES SUPPLIED.

PACKING: In strong labelled cartons.

7 to 22 m/m sizes: 1 doz. cartons.
24 to 41 m/m „ ½ „ „

» REFORM «

BRITISH DROP FORGED.



SETS PACKED IN ATTRACTIVELY COLOURED CARTONS.

No. 100 Whitworth Sets

Set No.	Weight approx.	Whitworth Standard Bolt Sizes	Mottled per doz. sets.	Matt. N.P. per doz. sets.
100/6 $\frac{1}{2}$		$\frac{1}{16} \times \frac{3}{32}$ " $\frac{3}{32} \times \frac{1}{8}$ " $\frac{1}{8} \times \frac{3}{16}$ " $\frac{3}{16} \times \frac{1}{4}$ " $\frac{1}{4} \times \frac{5}{16}$ " $\frac{5}{16} \times \frac{3}{8}$ "	36/-	44/-
100/45	1 $\frac{3}{4}$ lbs.	$\frac{1}{8} \times \frac{3}{16}$ " $\frac{1}{4} \times \frac{5}{16}$ " $\frac{3}{8} \times \frac{7}{16}$ " $\frac{1}{2} \times \frac{9}{16}$ "	38/6	46/-
100/45 $\frac{1}{2}$	1 $\frac{3}{4}$ lbs.	$\frac{1}{8} \times \frac{3}{16}$ " $\frac{1}{4} \times \frac{5}{16}$ " $\frac{3}{8} \times \frac{7}{16}$ " $\frac{1}{2} \times \frac{5}{8}$ "	38/6	46/-
100/6	2 lbs.	$\frac{1}{8} \times \frac{3}{16}$ " $\frac{3}{16} \times \frac{1}{4}$ " $\frac{1}{4} \times \frac{5}{16}$ " $\frac{5}{16} \times \frac{3}{8}$ " $\frac{3}{8} \times \frac{7}{16}$ " $\frac{7}{16} \times \frac{1}{2}$ "	48/-	56/-
100/55	2 $\frac{3}{4}$ lbs.	$\frac{1}{8} \times \frac{3}{16}$ " $\frac{1}{4} \times \frac{5}{16}$ " $\frac{3}{8} \times \frac{7}{16}$ " $\frac{1}{2} \times \frac{9}{16}$ " $\frac{5}{8} \times \frac{3}{4}$ "	62/6	76/-
100/66		$\frac{1}{8} \times \frac{3}{16}$ " $\frac{1}{4} \times \frac{5}{16}$ " $\frac{3}{8} \times \frac{7}{16}$ " $\frac{1}{2} \times \frac{9}{16}$ " $\frac{5}{8} \times \frac{3}{4}$ " $\frac{7}{8} \times 1$ "	109/-	
100/55 $\frac{1}{2}$		$\frac{1}{4} \times \frac{5}{16}$ " $\frac{3}{8} \times \frac{7}{16}$ " $\frac{1}{2} \times \frac{9}{16}$ " $\frac{5}{8} \times \frac{3}{4}$ "	58/-	70/-
100/555		$\frac{1}{4} \times \frac{5}{16}$ " $\frac{3}{8} \times \frac{7}{16}$ " $\frac{1}{2} \times \frac{9}{16}$ " $\frac{5}{8} \times \frac{3}{4}$ " $\frac{7}{8} \times 1$	105/-	
100/7	3 lbs.	$\frac{1}{8} \times \frac{3}{16}$ " $\frac{3}{16} \times \frac{1}{4}$ " $\frac{1}{4} \times \frac{5}{16}$ " $\frac{5}{16} \times \frac{3}{8}$ " $\frac{3}{8} \times \frac{7}{16}$ " $\frac{7}{16} \times \frac{1}{2}$ " $\frac{1}{2} \times \frac{5}{8}$ " ...	63/6	76/-

For No. 120 S.A.E. and No. 110 Metric Sets see back.

No. 120 S.A.E. Sets

Set No.	Weight approx.	S.A.E. Standard Milled Openings.	Mottled per doz. sets.	Matt N.P. per doz. sets.
120/45	1 lb.	$\frac{5}{16} \times \frac{3}{8}$ " $\frac{7}{16} \times \frac{1}{2}$ " $\frac{9}{16} \times \frac{5}{8}$ " $\frac{3}{4} \times \frac{7}{8}$ "	38/6	46/-
120/6	1½ lbs.	$\frac{5}{16} \times \frac{3}{8}$ " $\frac{3}{8} \times \frac{7}{16}$ " $\frac{7}{16} \times \frac{1}{2}$ " $\frac{1}{2} \times \frac{9}{16}$ " $\frac{9}{16} \times \frac{5}{8}$ " $\frac{5}{8} \times \frac{3}{4}$ " ...	48/-	56/-
120/45		$\frac{5}{16} \times \frac{3}{8}$ " $\frac{7}{16} \times \frac{1}{2}$ " $\frac{9}{16} \times \frac{5}{8}$ " $\frac{3}{4} \times \frac{7}{8}$ " $\frac{15}{16} \times 1 \frac{1}{16}$ " ...	54/-	67/-
120/66	2¾ lbs.	$\frac{5}{16} \times \frac{3}{8}$ " $\frac{7}{16} \times \frac{1}{2}$ " $\frac{9}{16} \times \frac{5}{8}$ " $\frac{3}{4} \times \frac{7}{8}$ " $\frac{15}{16} \times 1$ " $1 \frac{1}{16} \times 1 \frac{1}{4}$ " ...	76/-	96/-

S.A.E. Spanners are marked with Milled Openings and also with S.A.E.
Bolt Sizes.

BRITISH DROP FORGED.

No. 110 Metric Sets

Set No.	Weight approx.	Standard Metric Milled Openings.	Mottled per doz. sets.	Matt N.P. per doz. sets.
110/5	0,560	7×9 8×10 11×12 14×15 16×17 m/m	32/3	39/-
110/5½		8×10 11×12 14×15 16×17 18×19 m/m	37/-	44/-
110/6	0,900	8×10 11×12 14×15 16×17 18×19 20×22 m/m... ..	48/-	56/-
110/7	1,350	8×10 11×12 14×15 16×17 18×19 20×22 24×26 m/m ...	63/6	75/6

ANY OTHER ASSORTMENT SUPPLIED.

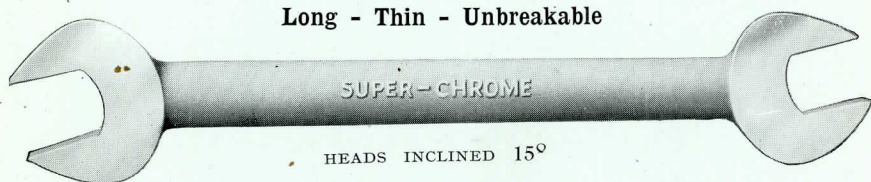
Also Sets commencing with 6×7 if required.

» REFORM «

Super Chrome Vanadium D.E. Spanners

Drop Forged of Special Alloy Steel selected for our Spanners after exhaustive tests.

Long - Thin - Unbreakable



No. 300 Whitworth

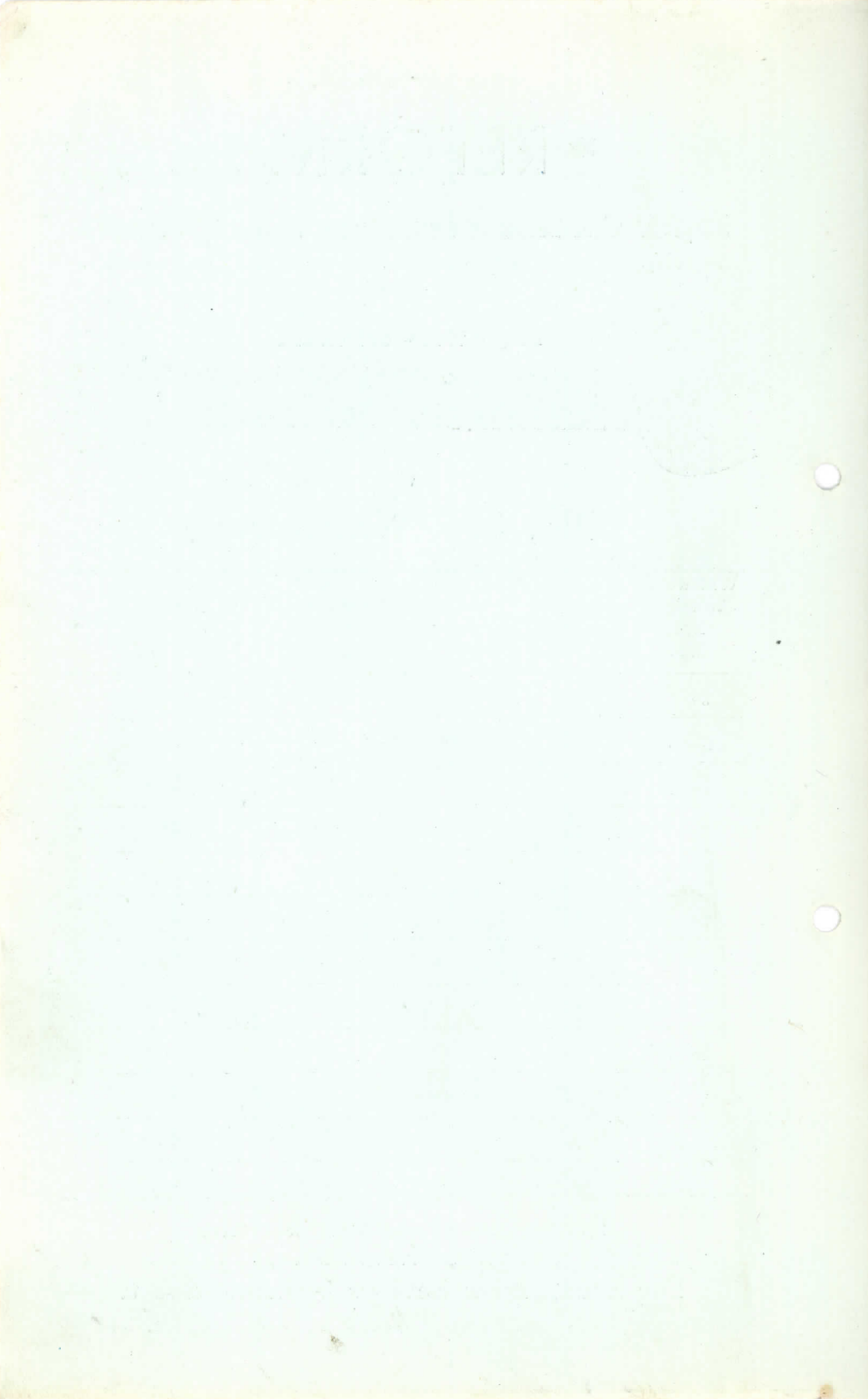
Whitworth Standard Bolt Sizes	LENGTH APPROX.	WEIGHT APPROX. PER DOZ.	PRICE Gun Metal Finish per doz.	PRICE N.P. Pol. per per doz.
$\frac{1}{8} \times \frac{3}{16}$ "	5 $\frac{3}{4}$ "	1 $\frac{1}{2}$ lbs.	12/-	14/-
$\frac{3}{16} \times \frac{1}{4}$ "	6 $\frac{1}{4}$ "	2 lbs.	13/-	18/-
$\frac{1}{4} \times \frac{5}{16}$ "	7 "	2 $\frac{1}{2}$ lbs.	16/-	22/-
$\frac{1}{4} \times \frac{3}{8}$ "	7 $\frac{3}{4}$ "	4 lbs.	18/-	24/-
$\frac{5}{16} \times \frac{3}{8}$ "	7 $\frac{3}{4}$ "	4 lbs.	18/-	24/-
$\frac{3}{8} \times \frac{7}{16}$ "	8 $\frac{1}{2}$ "	5 lbs.	22/-	30/-
$\frac{3}{8} \times \frac{1}{2}$ "	8 $\frac{1}{2}$ "	5 lbs.	22/-	30/-
$\frac{7}{16} \times \frac{1}{2}$ "	9 $\frac{1}{4}$ "	6 $\frac{3}{4}$ lbs.	28/-	36/-
$\frac{1}{2} \times \frac{9}{16}$ "	10 $\frac{1}{2}$ "	10 lbs.	36/-	48/-
$\frac{1}{2} \times \frac{5}{8}$ "	10 $\frac{1}{2}$ "	10 lbs.	36/-	48/-
$\frac{9}{16} \times \frac{5}{8}$ "	10 $\frac{1}{2}$ "	10 lbs.	36/-	48/-
$\frac{5}{8} \times \frac{3}{4}$ "	12 "	14 lbs.	48/-	64/-

For Chromium Plated plus 10%

Spanners marked with Whit. Bolt Sizes.

Also supplied in B.S.F. sizes.

For Spanners in Sets see separate Sheet.

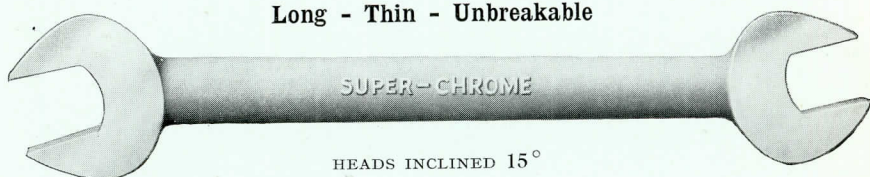


» REFORM «

Super Chrome Vanadium D.E. Spanners

Drop Forged of Special Alloy Steel, selected for our Spanners after exhaustive tests.

Long - Thin - Unbreakable



No. 320 S.A.E.

Standard Milled Openings	S.A.E. BOLT SIZES	LENGTH approx. Ins.	WEIGHT approx. Lbs. per doz.	PRICE Gun Metal Finish per doz.	PRICE N.P. Pol. per doz.
$\frac{5}{16} \times \frac{3}{8}$ "	$\frac{1}{8} \times \frac{3}{16}$ "	5 $\frac{3}{4}$	1 $\frac{1}{2}$ lbs.	12/-	14/-
$\frac{3}{8} \times \frac{7}{16}$ "	$\frac{3}{16} \times \frac{1}{4}$ "	5 $\frac{3}{4}$	1 $\frac{1}{2}$ lbs.	12/-	14/-
$\frac{7}{16} \times \frac{1}{2}$ "	$\frac{1}{4} \times \frac{5}{16}$ "	6 $\frac{1}{4}$	2 lbs.	13/-	18/-
$\frac{1}{2} \times \frac{9}{16}$ "	$\frac{5}{16} \times \frac{3}{8}$ "	7	2 $\frac{1}{2}$ lbs.	16/-	22/-
$\frac{9}{16} \times \frac{5}{8}$ "	$\frac{3}{8} \times \frac{7}{16}$ "	7	2 $\frac{1}{2}$ lbs.	16/-	22/-
$\frac{9}{16} \times \frac{3}{4}$ "	$\frac{3}{8} \times \frac{1}{2}$ "	7 $\frac{3}{4}$	4 lbs.	18/-	24/-
$\frac{5}{8} \times \frac{3}{4}$ "	$\frac{7}{16} \times \frac{1}{2}$ "	7 $\frac{3}{4}$	4 lbs.	18/-	24/-
$\frac{3}{4} \times \frac{7}{8}$ "	$\frac{1}{2} \times \frac{9}{16}$ "	8 $\frac{1}{2}$	5 lbs.	22/-	30/-
$\frac{3}{4} \times \frac{15}{16}$ "	$\frac{1}{2} \times \frac{5}{8}$ "	8 $\frac{1}{2}$	5 lbs.	28/-	36/-
$\frac{7}{8} \times \frac{15}{16}$ "	$\frac{9}{16} \times \frac{5}{8}$ "	9 $\frac{1}{4}$	6 $\frac{3}{4}$ lbs.	28/-	36/-
$\frac{7}{8} \times 1$ "	$\frac{9}{16} \times \frac{11}{16}$ "	9 $\frac{1}{4}$	6 $\frac{3}{4}$ lbs.	28/-	36/-
$\frac{15}{16} \times 1$ "	$\frac{5}{8} \times \frac{11}{16}$ "	10	10 lbs.	36/-	48/-
$\frac{15}{16} \times 1\frac{1}{16}$ "	$\frac{5}{8} \times \frac{3}{4}$ "	10	10 lbs.	36/-	48/-
$1\frac{1}{16} \times 1\frac{1}{4}$ "	$\frac{3}{4} \times \frac{7}{8}$ "	12	14 lbs.	48/-	64/-

For Chromium Plated plus 10%.

ANY OTHER SIZES SUPPLIED.

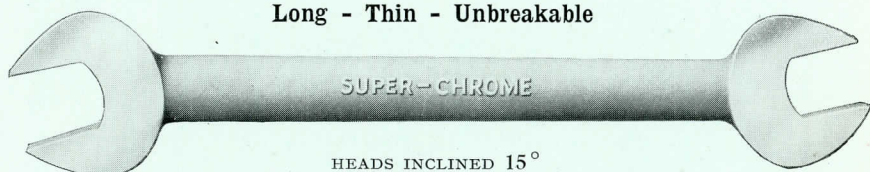
For Spanners in Sets see separate Sheet.

» REFORM «

Super Chrome Vanadium D.E. Spanners

Drop Forged of Special Alloy Steel, selected for our Spanners after exhaustive tests.

Long - Thin - Unbreakable



No. 310 Metric

Standard Milled Openings.	LENGTH approx. m/m	THICKNESS OF HEADS approx. m/m	WEIGHT approx. Kilos per doz.	PRICE Gun Metal Finish per doz.	PRICE N.P. Pol. per doz.
8 × 9	145	4½	-,650	12/-	14/-
8 × 10	145	4½	-,650	12/-	14/-
9 × 13	160	5	-,900	13/-	18/-
10 × 11	160	5	-,900	13/-	18/-
11 × 12	160	5	-,900	13/-	18/-
12 × 13	160	5	-,900	13/-	18/-
14 × 15	175	5½	1,150	16/-	22/-
16 × 17	200	5½	1,800	18/-	24/-
18 × 19	220	6½	2,100	22/-	30/-
20 × 22	235	7½	3,000	28/-	36/-
24 × 26	255	9	4,500	36/-	48/-
25 × 28	255	9	4,500	36/-	48/-
27 × 32	300	10	6,500	48/-	64/-
30 × 32	300	10	6,500	48/-	64/-

For Chromium Plated plus 10%

ANY SPECIAL SIZES SUPPLIED.

For Spanners in Sets see separate Sheet.

» REFORM «

British Chrome Vanadium Spanners

Super Quality and excellent finish, as a result of scientifically controlled Production Methods.



STANDARD SETS

No. 300 Whitworth

Set No.	WEIGHT approx. per set	Whitworth Standard Bolt Sizes.	Gun Metal per set.	N.P. Polished per set.
304	14 ozs.	$\frac{1}{8} \times \frac{3}{16}$ " $\frac{3}{16} \times \frac{1}{4}$ " $\frac{1}{4} \times \frac{5}{16}$ " $\frac{5}{16} \times \frac{3}{8}$ "	5/-	6/6
300/4	1 lb. 3 ozs.	$\frac{1}{8} \times \frac{3}{16}$ " $\frac{3}{16} \times \frac{1}{4}$ " $\frac{5}{16} \times \frac{3}{8}$ " $\frac{7}{16} \times \frac{1}{2}$ "	6/-	8/-
304/4	1 $\frac{3}{4}$ lbs.	$\frac{1}{8} \times \frac{3}{16}$ " $\frac{1}{4} \times \frac{5}{16}$ " $\frac{3}{8} \times \frac{7}{16}$ " $\frac{1}{2} \times \frac{9}{16}$ "	7/3	9/6
304/4 $\frac{1}{2}$	1 $\frac{3}{4}$ lbs.	$\frac{1}{8} \times \frac{3}{16}$ " $\frac{1}{4} \times \frac{5}{16}$ " $\frac{3}{8} \times \frac{7}{16}$ " $\frac{1}{2} \times \frac{5}{8}$ "	7/3	9/6
305	3 lbs.	$\frac{1}{8} \times \frac{3}{16}$ " $\frac{1}{4} \times \frac{5}{16}$ " $\frac{3}{8} \times \frac{7}{16}$ " $\frac{1}{2} \times \frac{9}{16}$ " $\frac{5}{8} \times \frac{3}{4}$ "	11/-	15/-
306/5	1 $\frac{3}{4}$ lbs.	$\frac{3}{16} \times \frac{1}{4}$ " $\frac{1}{4} \times \frac{5}{16}$ " $\frac{5}{16} \times \frac{3}{8}$ " $\frac{3}{8} \times \frac{7}{16}$ " $\frac{7}{16} \times \frac{1}{2}$ "	8/3	11/-
306	1 lb. 14 oz.	$\frac{1}{8} \times \frac{3}{16}$ " $\frac{3}{16} \times \frac{1}{4}$ " $\frac{1}{4} \times \frac{5}{16}$ " $\frac{5}{16} \times \frac{3}{8}$ " $\frac{3}{8} \times \frac{7}{16}$ " $\frac{7}{16} \times \frac{1}{2}$ "	9/-	12/-
307	2 $\frac{3}{4}$ lbs.	$\frac{1}{8} \times \frac{3}{16}$ " $\frac{3}{16} \times \frac{1}{4}$ " $\frac{1}{4} \times \frac{5}{16}$ " $\frac{5}{16} \times \frac{3}{8}$ " $\frac{3}{8} \times \frac{7}{16}$ " $\frac{7}{16} \times \frac{1}{2}$ " $\frac{1}{2} \times \frac{5}{8}$ "	12/-	16/-
309	5 lbs.	$\frac{1}{8} \times \frac{3}{16}$ " $\frac{3}{16} \times \frac{1}{4}$ " $\frac{1}{4} \times \frac{5}{16}$ " $\frac{5}{16} \times \frac{3}{8}$ " $\frac{3}{8} \times \frac{7}{16}$ " $\frac{7}{16} \times \frac{1}{2}$ " $\frac{1}{2} \times \frac{9}{16}$ " $\frac{9}{16} \times \frac{5}{8}$ " $\frac{5}{8} \times \frac{3}{4}$ "	19/-	25/-

For Chromium Plated plus 10%.

ANY OTHER ASSORTMENT SUPPLIED.

S.A.E. Sets and Metric Sets—see back.

» REFORM «

British Chrome Vanadium Spanners

STANDARD SETS

No. 320 S.A.E.

Set No.	WEIGHT approx. per set.	S.A.E. Opening Sizes.	Gun Metal Finish per set.	N.P. Polished per set
324	1 lb.	$\frac{5}{16} \times \frac{3}{8}$ " $\frac{7}{16} \times \frac{1}{2}$ " $\frac{9}{16} \times \frac{5}{8}$ " $\frac{3}{4} \times \frac{7}{8}$ "	5/3	7/-
325	1 lb. 14 ozs	$\frac{5}{16} \times \frac{3}{8}$ " $\frac{7}{16} \times \frac{1}{2}$ " $\frac{9}{16} \times \frac{5}{8}$ " $\frac{3}{4} \times \frac{7}{8}$ " $\frac{15}{16} \times 1 \frac{1}{16}$ "	8/3	11/-
325 $\frac{1}{2}$	2 lbs. 3 ozs	$\frac{3}{8} \times \frac{7}{16}$ " $\frac{1}{2} \times \frac{9}{16}$ " $\frac{5}{8} \times \frac{3}{4}$ " $\frac{7}{8} \times \frac{15}{16}$ " $1 \frac{1}{16} \times 1 \frac{1}{4}$ "	10/-	13/6
326	1 lb. 3 ozs	$\frac{5}{16} \times \frac{3}{8}$ " $\frac{3}{8} \times \frac{7}{16}$ " $\frac{7}{16} \times \frac{1}{2}$ " $\frac{1}{2} \times \frac{9}{16}$ " $\frac{9}{16} \times \frac{5}{8}$ " $\frac{5}{8} \times \frac{3}{4}$ "	8/-	11/-
327	1 lb 10 ozs	$\frac{5}{16} \times \frac{3}{8}$ " $\frac{3}{8} \times \frac{7}{16}$ " $\frac{7}{16} \times \frac{1}{2}$ " $\frac{1}{2} \times \frac{9}{16}$ " $\frac{9}{16} \times \frac{5}{8}$ " $\frac{5}{8} \times \frac{3}{4}$ " $\frac{3}{4} \times \frac{7}{8}$ "	9/6	12/6
329	3 lbs.	$\frac{5}{16} \times \frac{3}{8}$ " $\frac{3}{8} \times \frac{7}{16}$ " $\frac{7}{16} \times \frac{1}{2}$ " $\frac{1}{2} \times \frac{9}{16}$ " $\frac{9}{16} \times \frac{5}{8}$ " $\frac{5}{8} \times \frac{3}{4}$ " $\frac{3}{4} \times \frac{7}{8}$ " $\frac{7}{8} \times \frac{15}{16}$ " $\frac{15}{16} \times 1$ "	14/6	19/-
320/6	2 lbs. 2 ozs	$\frac{3}{8} \times \frac{7}{16}$ " $\frac{7}{16} \times \frac{1}{2}$ " $\frac{1}{2} \times \frac{9}{16}$ " $\frac{9}{16} \times \frac{5}{8}$ " $\frac{3}{4} \times \frac{7}{8}$ " $\frac{15}{16} \times 1 \frac{1}{16}$ "	9/6	12/6

For Chromium Plated plus 10%

No. 310 Metric.

Set No.	WEIGHT per set Kilos.	Standard Metric Openings.	Gun Metal Finish per set	N.P. Polished per set
316 $\frac{1}{2}$	0,630	8 × 9 10 × 11 12 × 13 14 × 15 16 × 17 18 × 19 m/m.	7/9	10/6
316	0,850	8 × 10 11 × 12 14 × 15 16 × 17 18 × 19 20 × 22 m/m.	9/-	12/-
317 $\frac{1}{2}$	0,900	8 × 9 10 × 11 12 × 13 14 × 15 16 × 17 18 × 19 20 × 22 m/m	10/-	13/6
317	1,250	8 × 10 11 × 12 14 × 15 16 × 17 18 × 19 20 × 22 24 × 26 m/m.	12/-	16/-
318 $\frac{1}{2}$	1,300	8 × 9 10 × 11 12 × 13 14 × 15 16 × 17 18 × 19 20 × 22 24 × 26 m/m.	13/-	17/6
318	1,850	8 × 10 11 × 12 14 × 15 16 × 17 18 × 19 20 × 22 24 × 26 27 × 32 m/m.	16/-	22/-
310	2,275	8 × 9 10 × 11 12 × 13 14 × 15 16 × 17 18 × 19 20 × 22 24 × 26 25 × 28 29 × 32 m/m	20/-	27/-

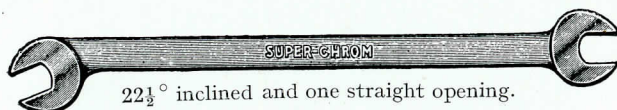
For Chromium Plated plus 10%

ANY OTHER ASSORTMENT AND SIZES SUPPLIED.

» REFORM « Super Chrome Vanadium

Drop Forged of Specially selected Chrome Alloy Steel.

Tappet or Lock Nut Spanners



Extra Thin. All 8" long. Unbreakable.

No. 330 Whitworth

Whitworth Bolt Sizes :	$\frac{3}{16} \times \frac{3}{16}$ "	$\frac{1}{4} \times \frac{1}{4}$ "	$\frac{5}{16} \times \frac{5}{16}$ "	$\frac{3}{8} \times \frac{3}{8}$ "	$\frac{7}{16} \times \frac{7}{16}$ "	$\frac{1}{2} \times \frac{1}{2}$ "
or :	$\frac{3}{16} \times \frac{1}{4}$ "	$\frac{1}{4} \times \frac{5}{16}$ "	—	$\frac{5}{16} \times \frac{3}{8}$ "	$\frac{3}{8} \times \frac{7}{16}$ "	$\frac{7}{16} \times \frac{1}{2}$ "
Approx. Thickness of Hds.	5/32"	5/32"	$\frac{3}{16}$ "	$\frac{3}{16}$ "	3/32"	7/32"
Gun Metal Finish per doz.	20/-	20/-	24/-	24/-	28/-	28/-
N.P. Polished per doz.	27/-	27/-	32/-	32/-	36/-	36/-

For Chromium Plated plus 10% on N.P. Prices.

No. 350 S.A.E.

A—Milled Openings. B—Ap. Thickness of Heads. C—Gun Metal Finish per doz. D—N.P. Polished per doz.

A	$\frac{3}{8} \times \frac{3}{8}$ "	$\frac{7}{16} \times \frac{7}{16}$ "	$\frac{1}{2} \times \frac{1}{2}$ "	$\frac{9}{16} \times \frac{9}{16}$ "	$\frac{1 1}{4} \times \frac{1 1}{4}$ "	$\frac{5}{8} \times \frac{5}{8}$ "	$\frac{11}{16} \times \frac{11}{16}$ "	$\frac{3}{4} \times \frac{3}{4}$ "	$\frac{7}{8} \times \frac{7}{8}$ "
or	$\frac{3}{8} \times \frac{7}{16}$ "	$\frac{7}{16} \times \frac{1}{2}$ "	$\frac{1}{2} \times \frac{9}{16}$ "	—	$\frac{9}{16} \times \frac{1 1}{4}$ "	$\frac{5}{8} \times \frac{11}{16}$ "	$\frac{11}{16} \times \frac{3}{4}$ "	$\frac{3}{4} \times \frac{7}{8}$ "	—
B	5/32"	5/32"	5/32"	5/32"	$\frac{3}{16}$ "	$\frac{3}{16}$ "	$\frac{3}{16}$ "	7/32"	7/32"
C	20/-	20/-	20/-	20/-	24/-	24/-	24/-	28/-	28/-
D	27/-	27/-	27/-	27/-	32/-	32/-	32/-	36/-	36/-

For Chromium Plated plus 10% on N.P. Prices.

No. 340 Metric

MILLED OPENINGS	9 × 9 10 × 10	11 × 11 12 × 12	13 × 13 14 × 14	15 × 15 16 × 16	17 × 17 18 × 18	19 × 19 20 × 20	21 × 21 22 × 22	23 × 23
Approx. Thickness of Heads m/m	4	4	4	4½	4½	5	5	5
Gun Metal Finish per doz.	20/-	20/-	20/-	24/-	24/-	28/-	28/-	28/-
N.P. Polished per doz.	27/-	27/-	27/-	32/-	32/-	36/-	36/-	36/-

For Chromium Plated plus 10% on N.P. Prices.

Also supplied as follows : 9 × 10, 10 × 11, 12 × 13, 14 × 15, etc., at same prices.

ANY SPECIAL SIZES SUPPLIED.

» REFORM « Super Chrome Vanadium

Drop Forged of Specially selected Chrome Alloy Steel.

Tappet or Lock Nut Spanners



In Sets

Set No.	Spanners per set	Whitworth Standard Bolt Sizes	Gun Metal Finish per set	N.P. Pol. per set
330/8	8 2 of each	$\frac{3}{16} \times \frac{3}{16}$ " $\frac{1}{4} \times \frac{1}{4}$ " $\frac{5}{16} \times \frac{5}{16}$ " $\frac{3}{8} \times \frac{3}{8}$ "	15/-	20/-
330/4	4	$\frac{3}{16} \times \frac{1}{4}$ " $\frac{1}{4} \times \frac{3}{16}$ " $\frac{5}{16} \times \frac{3}{8}$ " $\frac{3}{8} \times \frac{5}{16}$ "	7/6	10/-
330/6	6	$\frac{3}{16} \times \frac{1}{4}$ " $\frac{1}{4} \times \frac{3}{16}$ " $\frac{5}{16} \times \frac{3}{8}$ " $\frac{3}{8} \times \frac{5}{16}$ " $\frac{7}{16} \times \frac{1}{2}$ " $\frac{1}{2} \times \frac{7}{16}$ "	12/-	16/-
330/5	5	$\frac{3}{16} \times \frac{1}{4}$ " $\frac{1}{4} \times \frac{5}{16}$ " $\frac{5}{16} \times \frac{3}{8}$ " $\frac{3}{8} \times \frac{7}{16}$ " $\frac{7}{16} \times \frac{1}{2}$ "	10/-	13/-
330/M	2	Suitable for Morris Cars	4/-	5/-
330/A	2	Suitable for Austin Cars	4/-	5/-

First named size always on Inclined Head.

Set No.	Spanners per set	S.A.E. Standard Openings.	Gun Metal Finish per set	N.P. Pol. per set
354	4	$\frac{7}{16} \times \frac{1}{2}$ " $\frac{1}{2} \times \frac{7}{16}$ " $\frac{9}{16} \times \frac{5}{8}$ " $\frac{5}{8} \times \frac{9}{16}$ "	7/6	10/-
354½	4	$\frac{1}{2} \times \frac{9}{16}$ " $\frac{9}{16} \times \frac{1}{2}$ " $\frac{5}{8} \times \frac{11}{16}$ " $\frac{11}{16} \times \frac{5}{8}$ "	7/6	10/-
356	6	$\frac{3}{8} \times \frac{7}{16}$ " $\frac{7}{16} \times \frac{1}{2}$ " $\frac{1}{2} \times \frac{9}{16}$ " $\frac{9}{16} \times \frac{5}{8}$ " $\frac{5}{8} \times \frac{11}{16}$ " $\frac{11}{16} \times \frac{3}{4}$ "	11/-	15/-
357	7	$\frac{3}{8} \times \frac{7}{16}$ " $\frac{7}{16} \times \frac{1}{2}$ " $\frac{1}{2} \times \frac{9}{16}$ " $\frac{9}{16} \times \frac{5}{8}$ " $\frac{5}{8} \times \frac{11}{16}$ " $\frac{11}{16} \times \frac{3}{4}$ " $\frac{3}{4} \times \frac{7}{8}$ "	13/6	18/-
358	8	$\frac{3}{8} \times \frac{7}{16}$ " $\frac{7}{16} \times \frac{3}{8}$ " $\frac{1}{2} \times \frac{9}{16}$ " $\frac{9}{16} \times \frac{1}{2}$ " $\frac{5}{8} \times \frac{11}{16}$ " $\frac{11}{16} \times \frac{5}{8}$ " $\frac{3}{4} \times \frac{7}{8}$ " $\frac{7}{8} \times \frac{3}{4}$ "	15/9	20/9

First named size always on Inclined Head.

For Metric Sets see Back

» REFORM «
Tappet or Lock Nut Spanners
In Sets. Metric.

Set No.	Spanners per set	Metric Openings.	Gun Metal Finish per set	N.P. Pol. per set
346	6	11×11 12×12 13×13 14×14 15×15 16×16 m/m.	12/9	14/6
348	8	9×9 10×10 11×11 12×12 13×13 14×14 15×15 16×16 m/m.	14/-	19/-
340/11	11	9×9 10×10 11×11 12×12 13×13 14×14 15×15 16×16 17×17 18×18 19×19 m/m.	20/-	27/-
340/14	14	9×9 10×10 11×11 12×12 13×13 14×14 15×15 16×16 17×17 18×18 19×19 20×20 21×21 22×22 m/m.	27/3	36/-

For Chromium Plated plus 10%

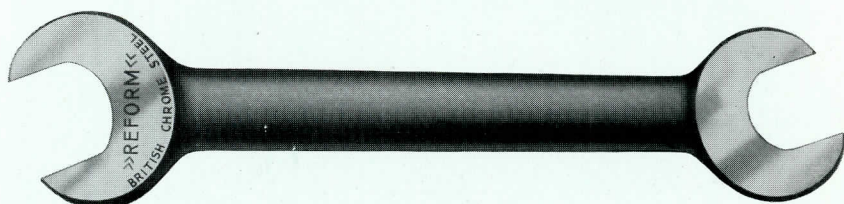
Can also be supplied : 9×10 11×12 etc.

ANY OTHER ASSORTMENT SUPPLIED.

» REFORM «

British Drop Forged

CHROME ALLOY D.E. ENGINEERS' SPANNERS



HEADS INCLINED 15°.

Drop Forged from Chrome Alloy Steel to ensure absolute reliability. They will not break nor spread.

Careful selection of Steel combined with scientifically controlled Heat Treatment have produced this Spanner of outstanding quality.

Designed for continuous and hard use. Milled opening sizes always accurate. » REFORM « Chrome Alloy Spanners are ground all over, the smooth Gun Metal finish and bright polished faces combine rust resistance, with smart attractive appearance

No. 500 WHITWORTH

Whitworth Standard Bolt Sizes	Approx. Length Overall	Approx. Weight per doz.	Price—Gunmetal Finish with Bright Polished Faces per doz.
$\frac{1}{8} \times \frac{3}{16}$ "	3 $\frac{5}{8}$ "	1 lb. 2 ozs.	12/-
$\frac{3}{16} \times \frac{1}{4}$ "	4 $\frac{1}{4}$ "	1 lb. 10 ozs.	14/-
$\frac{1}{4} \times \frac{5}{16}$ "	5 $\frac{1}{2}$ "	3 lbs.	18/-
$\frac{1}{4} \times \frac{3}{8}$ "	5 $\frac{1}{2}$ "	3 lbs.	20/-
$\frac{5}{16} \times \frac{3}{8}$ "	6 $\frac{3}{8}$ "	4 lbs.	24/-
$\frac{3}{8} \times \frac{7}{16}$ "	7 $\frac{1}{4}$ "	5 $\frac{1}{2}$ lbs.	28/-
$\frac{3}{8} \times \frac{1}{2}$ "			32/-
$\frac{7}{16} \times \frac{1}{2}$ "	8 $\frac{1}{2}$ "	9 lbs.	36/-
$\frac{1}{2} \times \frac{9}{16}$ "	9 $\frac{1}{4}$ "	13 lbs.	46/-
$\frac{1}{2} \times \frac{5}{8}$ "	9 $\frac{1}{4}$ "	13 lbs.	46/-

For Spanners in Sets see Back

» REFORM «

Chrome Alloy D.E. Engineers' Spanners

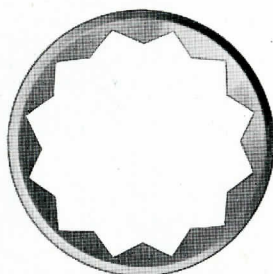
In Sets.

Set No.	Weight per set	Whitworth Standard Bolt Sizes	Price—Gunmetal Finish with Bright Pol. Faces
500/45½	2 lbs.	$\frac{1}{8} \times \frac{3}{16}$ " $\frac{1}{4} \times \frac{5}{16}$ " $\frac{3}{8} \times \frac{7}{16}$ " $\frac{1}{2} \times \frac{5}{8}$ "	9/- per set
500/45	2 lbs.	$\frac{1}{8} \times \frac{3}{16}$ " $\frac{1}{4} \times \frac{5}{16}$ " $\frac{3}{8} \times \frac{7}{16}$ " $\frac{1}{2} \times \frac{9}{16}$ "	9/- per set
500/6	2 lbs.	$\frac{1}{8} \times \frac{3}{16}$ " $\frac{3}{16} \times \frac{1}{4}$ " $\frac{1}{4} \times \frac{5}{16}$ " $\frac{5}{16} \times \frac{3}{8}$ " $\frac{3}{8} \times \frac{7}{16}$ " $\frac{7}{16} \times \frac{1}{2}$ "	12/- per set

ANY OTHER ASSORTMENT IN SETS SUPPLIED.

» REFORM «

12-Point CHROME Sockets



Precise. Accurate. Compact. Made from finest Chrome Steel.
Correctly designed. Scientifically Heat Treated for utmost strength
and durability.

Supplied with $\frac{1}{2}$ " Square Drive. Polished Gun Metal Finish
 Interchangeable with any Standard Handles, Adaptors, etc.

No. 1100. WHITWORTH (FOR BRITISH CARS).

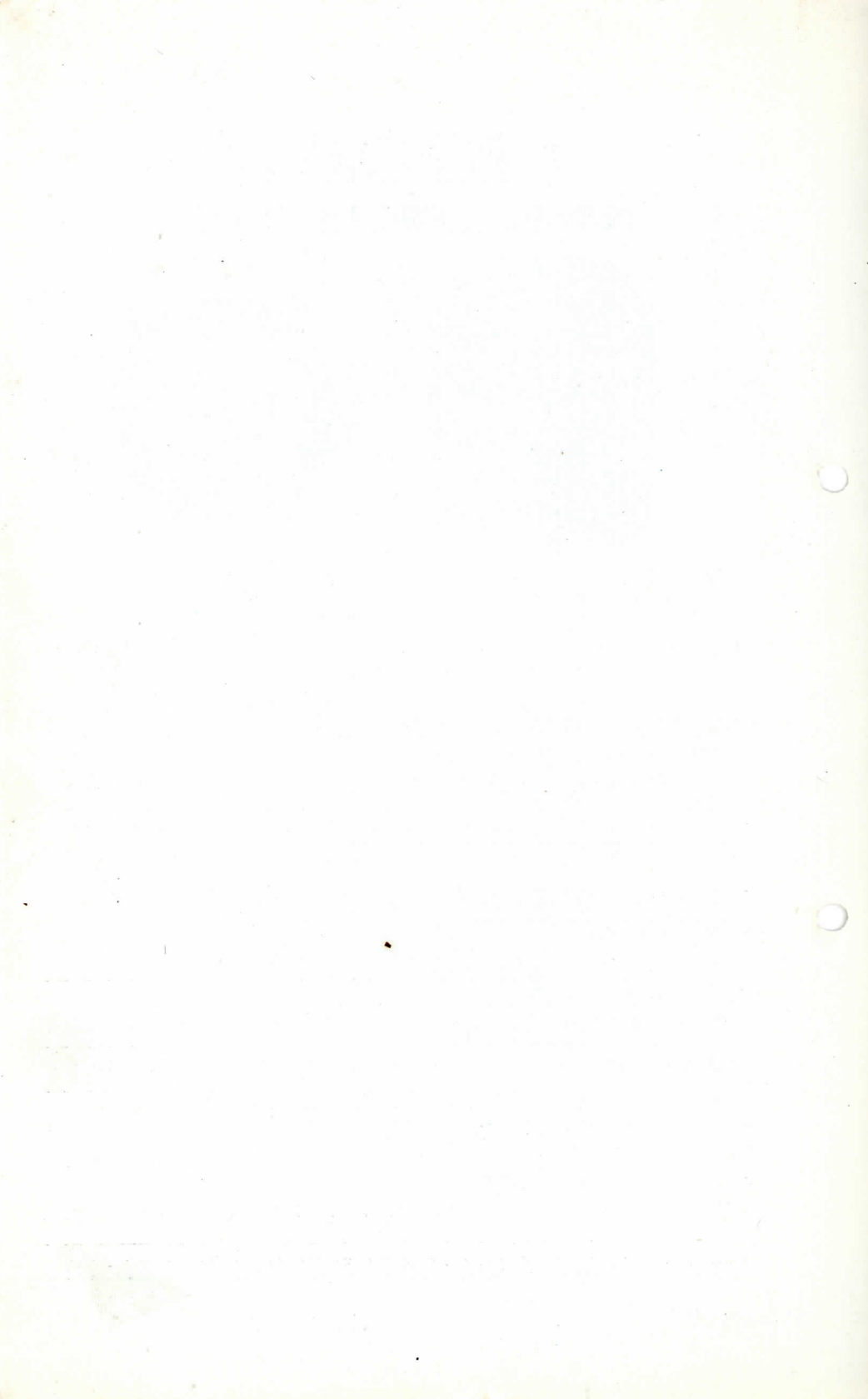
For Whit. Bolts	$\frac{3}{16}$ "	$\frac{1}{4}$ "	$\frac{5}{16}$ "	$\frac{3}{8}$ "	$\frac{7}{16}$ "	$\frac{1}{2}$ "	$\frac{9}{16}$ "	$\frac{5}{8}$ "
Price, Each	1/6	1/9	1/9	2/-	2/3	2/6	2/9	3/-

No. 1120. STANDARD AMERICAN SIZES.

Nominal Socket Size (A/F.)	$\frac{7}{16}$ "	$\frac{1}{2}$ "	$\frac{9}{16}$ "	$1\frac{1}{32}$ "	$\frac{5}{8}$ "	$\frac{11}{16}$ "	$\frac{3}{4}$ "	$2\frac{5}{32}$ "	$\frac{13}{16}$ "	$\frac{7}{8}$ "	$\frac{15}{16}$ "	1"	$1\frac{1}{16}$ "
For S.A.E Std. Screws and Nuts	$\frac{1}{4}$ "	$\frac{5}{16}$ "	$\frac{3}{8}$ "	—	$\frac{7}{16}$ "	—	$\frac{1}{2}$ "	—	—	$\frac{9}{16}$ "	$\frac{5}{8}$ "	$\frac{11}{16}$ "	$\frac{3}{4}$ "
U.S.S. Nuts & Bolts	—	$\frac{1}{4}$ "	—	$\frac{5}{16}$ "	—	$\frac{3}{8}$ "	—	$\frac{7}{16}$ "	—	$\frac{1}{2}$ "	—	—	$\frac{5}{8}$ "
Price, Each	1/6	1/6	1/9	1/9	2/-	2/-	2/-	2/3	2/3	2/6	2/6	3/-	3/-

No. 1110. METRIC.

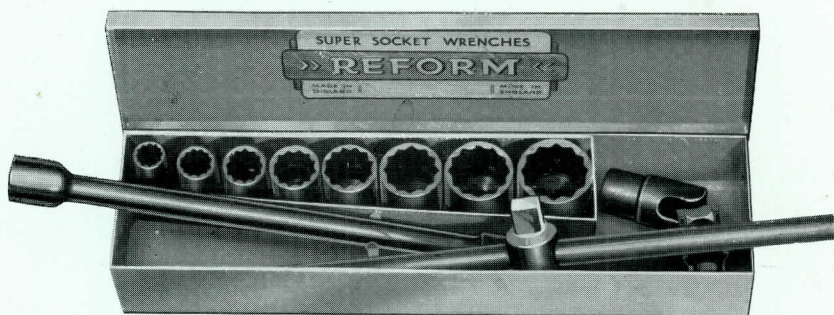
Socket Size	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	m/m
Price, Each	1/6	1/9	1/9	1/9	2/-	2/-	2/-	2/3	2/3	2/6	2/6	2/6	2/9	2/9	2/9	3/-	3/-	



» REFORM «

British Chrome Steel Socket Wrench Sets

All Polished Gunmetal Finish and fitted in Steel Cases.



WHITWORTH

No. 1101	8 Sockets, $\frac{3}{16}$ " $\frac{1}{4}$ " $\frac{5}{16}$ " $\frac{3}{8}$ " $\frac{7}{16}$ " $\frac{1}{2}$ " $\frac{9}{16}$ " $\frac{5}{8}$ " Sliding T Handle, No. 1130 Long Adaptor No. 1131	26/- each
No. 1102	The same as above and with Universal Joint, No. 1132	32/- each

AMERICAN Sizes

No. 1121	8 Sockets, $\frac{7}{16}$ " $\frac{1}{2}$ " $\frac{9}{16}$ " $\frac{5}{8}$ " $\frac{11}{16}$ " $\frac{3}{4}$ " $\frac{7}{8}$ " $\frac{15}{16}$ " Sliding T Handle, No. 1130 Long Adaptor, N. 1131	26/- each
No. 1122	The same as above and with Universal Joint No. 1132	32/- each

Any other 8 Sockets Assortment in American Sizes supplied.

METRIC Sizes

No. 1111	8 Sockets, 12, 14, 15, 16, 17, 18, 20, 22 m/m Sliding T Handle, No. 1130 Long Adaptor, No. 1131	26/- each
No. 1112	The same as above and with Universal Joint, No. 1132	32/- each

Any other 8 Sockets Assortment in Metric Sizes supplied.

Further Socket Parts and larger Sets will be available soon.

» REFORM « Hammers

British Forged from Selected Cast Steel. Modern scientifically controlled Heat Treatment guarantee a high standard of quality for all » REFORM « Hammers.



No. 15. BALL PEIN HAMMERS

All fitted with best seasoned polished and varnished Ash handles. Heads with polished ends.

$\frac{1}{2}$ lb.	$\frac{3}{4}$ lb.	1 lb.	$1\frac{1}{4}$ lb.	$1\frac{1}{2}$ lb.	2 lb.	$2\frac{1}{2}$ lb.
18/-	20/-	22/-	25/-	28/-	36/-	42/- doz.

Also "Cross Pein" supplied under No. 11 at same prices.

MOTOR HAMMER

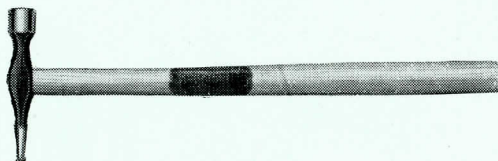
No. 10a. Ball Pein Short Shaft, Motor Hammer, at 18/- per doz.

HAMMER HEADS. No. 10/0.

Ball Pein Hammer Heads, highly finished and polished.

$\frac{1}{2}$ lb.	$\frac{3}{4}$ lb.	1 lb.	$1\frac{1}{4}$ lb.	$1\frac{1}{2}$ lb.	$1\frac{3}{4}$ lb.	2 lb.	$2\frac{1}{2}$ lb.
11/-	11/-	11/-	13/6	16/-	19/-	22/-	28/- doz.

No. 11/0 Cross Pein supplied at same prices.



NO. 12 CROSS PEIN
NO. 13 BALL PEIN

} PIN HAMMERS at 18/- per doz.

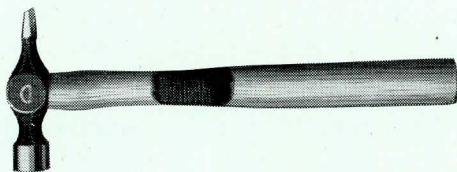
4 oz. head, 13 inch handle.

Best quality polished English Ash Handles. Heads best bright polished finish and black.

PRICES FOR OTHER HAMMERS UPON APPLICATION.

» REFORM « Hammers

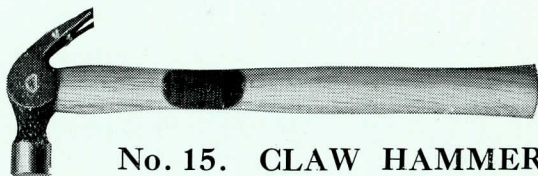
British Forged from Selected Cast Steel. Correctly designed handles, and expert fitting are features of the » REFORM « Hammers. Heads are well balanced and secured by safety wedges.



No. 14. JOINERS' HAMMERS

All fitted with best polished and varnished English Ash Handles.
Heads with bright polished ends.

Size No.	00	0	1	2	3	4	5	6
Weight	6 oz.	8 oz.	10 oz.	12 oz.	14 oz.	16 oz.	18 oz.	20 oz.
Price	18/-	18/-	20/-	21/-	22/-	24/-	27/6	31/- doz.



No. 15. CLAW HAMMERS

Best quality English Ash handles. Heads highly finished.

Size No.	0	1	2	3
Weight	12 oz.	14 oz.	16 oz.	20 oz.
Price	22/-	24/-	26/-	30/- doz.



No. 16. ADZE-EYE HAMMERS.

Superior polished heads all over. Fitted with finest quality shaped white 13" hickory handles. Claws are formed to grip and pull nails correctly.

Size No.	1	2	3	4
Weight	13 oz.	16 oz.	20 oz.	24 oz.
Price		56/-	60/-	doz.

PRICES FOR OTHER HAMMERS UPON APPLICATION.

1. This paper from Sheet No. 2 of the original book is a report
of the results of the 1911-12 season. It was prepared by the
author of the report.

2. This paper from Sheet No. 3 of the original book is a report
of the results of the 1912-13 season. It was prepared by the
author of the report.

3. This paper from Sheet No. 4 of the original book is a report
of the results of the 1913-14 season. It was prepared by the
author of the report.

4. This paper from Sheet No. 5 of the original book is a report
of the results of the 1914-15 season. It was prepared by the
author of the report.

5. This paper from Sheet No. 6 of the original book is a report
of the results of the 1915-16 season. It was prepared by the
author of the report.

6. This paper from Sheet No. 7 of the original book is a report
of the results of the 1916-17 season. It was prepared by the
author of the report.

7. This paper from Sheet No. 8 of the original book is a report
of the results of the 1917-18 season. It was prepared by the
author of the report.

8. This paper from Sheet No. 9 of the original book is a report
of the results of the 1918-19 season. It was prepared by the
author of the report.

9. This paper from Sheet No. 10 of the original book is a report
of the results of the 1919-20 season. It was prepared by the
author of the report.

10. This paper from Sheet No. 11 of the original book is a report
of the results of the 1920-21 season. It was prepared by the
author of the report.

REFORM MANUFACTURING CO., LTD.

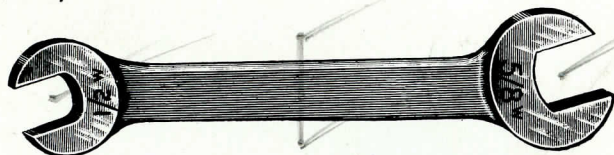
SLOUGH, Bucks, England.

ENGINEERS' SPANNERS

Drop Forged from High Quality Selected Steel. Jaw Openings machined to guaranteed accurate sizes. Well balanced design. Carefully finished, no sharp edges or corners.

In applying the latest achievements in Heat Treatment these Spanners are made to prevent Jaw spreading and breaking.

A Super Quality Tool at low cost.



No. 200. WHITWORTH

Whitworth Standard Bolt Sizes	LENGTH approx.	WEIGHT approx. Lbs. per dozen	PRICE MOTTLED FINISH Per dozen	PRICE MOTTLED with Bright Faces Per dozen
$\frac{1}{8} \times \frac{3}{16}$ "	5"	1 lb. 5 ozs.	4/-	5/-
$\frac{3}{16} \times \frac{1}{4}$ "	5 $\frac{1}{2}$ "	2 lbs. 5 ozs.	4/6	5/6
$\frac{1}{4} \times \frac{5}{16}$ "	6"	2 $\frac{3}{4}$ lbs.	5/-	6/-
$\frac{1}{4} \times \frac{3}{8}$ "	6"	2 $\frac{3}{4}$ lbs.	5/6	7/-
$\frac{5}{16} \times \frac{3}{8}$ "	6 $\frac{1}{2}$ "	3 $\frac{1}{4}$ lbs.	6/6	8/-
$\frac{3}{8} \times \frac{7}{16}$ "	7"	5 lbs.	8/-	9/-
$\frac{3}{8} \times \frac{1}{2}$ "	7 $\frac{1}{2}$ "	6 lbs.	8/6	10/-
$\frac{7}{16} \times \frac{1}{2}$ "	7 $\frac{3}{4}$ "	7 $\frac{1}{2}$ lbs.	2 9/6	11/-
$\frac{1}{2} \times \frac{9}{16}$ "	9 $\frac{1}{4}$ "	11 lbs.	11/-	13/-
$\frac{1}{2} \times \frac{5}{8}$ "	9 $\frac{1}{4}$ "	11 lbs.	11/6	13/6
$\frac{5}{8} \times \frac{3}{4}$ "	10 $\frac{3}{4}$ "	15 $\frac{1}{2}$ lbs.	15/6	19/6
$\frac{3}{4} \times \frac{7}{8}$ "	12"	23 lbs.	22/-	26/-
$\frac{7}{8} \times 1$ "	13"	33 $\frac{1}{2}$ lbs.	34/-	40/-
$1 \times 1\frac{1}{8}$ "	14 $\frac{1}{2}$ "	39 lbs.	42/-	50/-
$1\frac{1}{8} \times 1\frac{1}{4}$ "	16"	48 lbs.	54/-	60/-

